

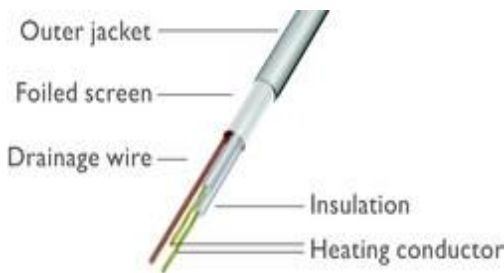
CTAV-10 is a twin conductor heating cable of **10 W/m** output, with aluminium tape and tinned copper screen. With memory. This thin cable with memory can be laid directly into concrete or directly into the tile adhesive/ glue layer for the installation of a new or renewable floor.

CTAV-10 is accustomed to pipe frost protection whereby the cable is installed on the pipe, under a thermal insulation layer, compatible with cold stores.

Installation: It can be laid directly on concrete or old tiles in a kitchen, hall, room, or other premises under tile, as well as marble, granite, carpet, parquet, parquet boards, and laminate flooring. CTAV-10 can also be used for heating installation under wood flooring and pipe frost protection, installing the cable on the pipe under the thermal insulation layer, or the thermal insulation layer in cold stores.



TECHNICAL DATA



Output	10 W/m
Rated voltage	230V AC
Cable diameter	4.6 mm
Connection cable	3 m
Overjacket	Polyvinyl chloride (PVC)
Min. bending radius	8 diameters
Max. temperature	+70°C
Min. installation temperature	+5°C
Conductor insulation	Fluoropolymer (FEP)
Cable color	Red
Protection class	IP67
Warranty	20 years

PRODUCT LIST

Type	Voltage (V)	Length (m)	Output (W)	Resistance (Ω)	Stock code
CTAV-10	230	10	120	441.4	82244300
CTAV-10	230	20	250	211.5	82244305
CTAV-10	230	30	320	165.3	82244306
CTAV-10	230	40	400	132.2	82244310
CTAV-10	230	50	520	101.7	82244315
CTAV-10	230	60	600	88.3	82244320
CTAV-10	230	70	750	70.2	82244325
CTAV-10	230	90	950	55.5	82244330
CTAV-10	230	120	1100	48.5	82244335
CTAV-10	230	130	1300	40.7	82244340
CTAV-10	230	160	1700	31.0	82244345
CTAV-10	230	195	2000	26.4	82244350